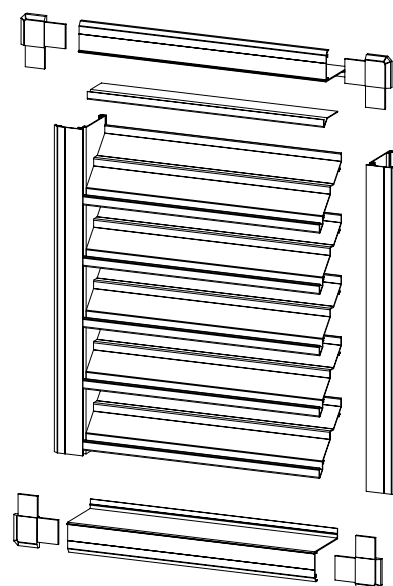


Louver 100 mm pitch



As for louver 50, the 100 uses all the protection features maintaining an high level of air flow. In this solution the distance between the blades is higher: 100 mm / 3.93". The standards of application are the same, the component assembly system and the fixing system on the APS Arosio modules are unchanged.

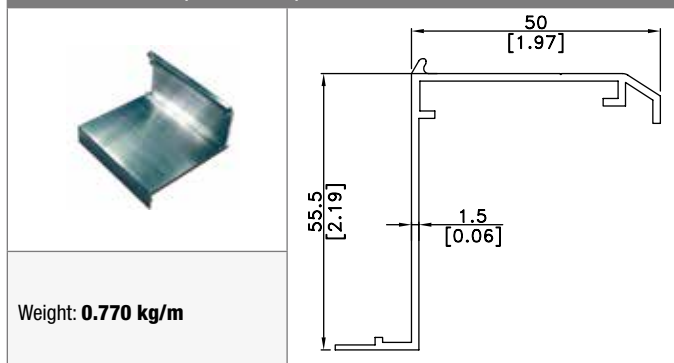


Aluminium profiles

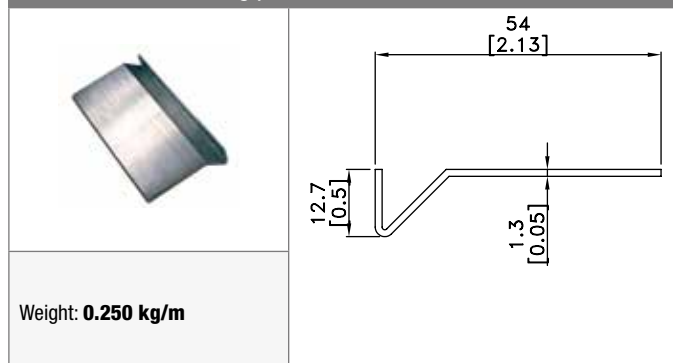
TECHNICAL DATA

Max profile lenght	6000 mm / 234"
Material	EN AW 6060
Finish	Natural / Painted / Oxidized
Treatment	T6
Color	RAL

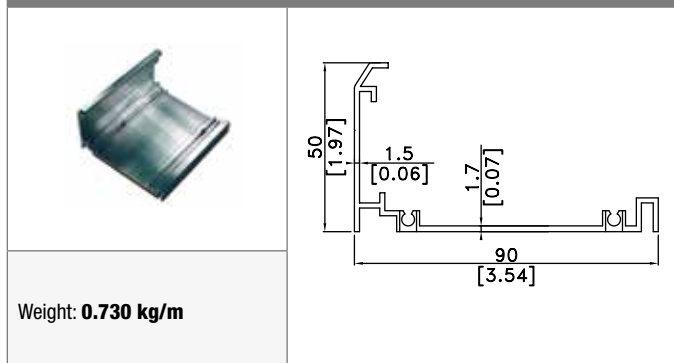
P-GR100-BA Top - bottom profile



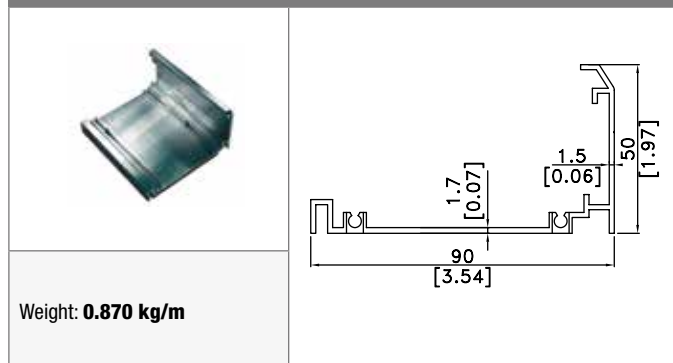
P-GR050-CH Finishing profile



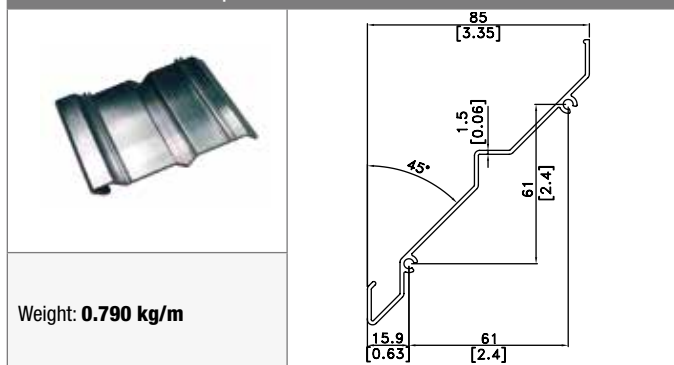
P-GR100-SS Left shoulder profile



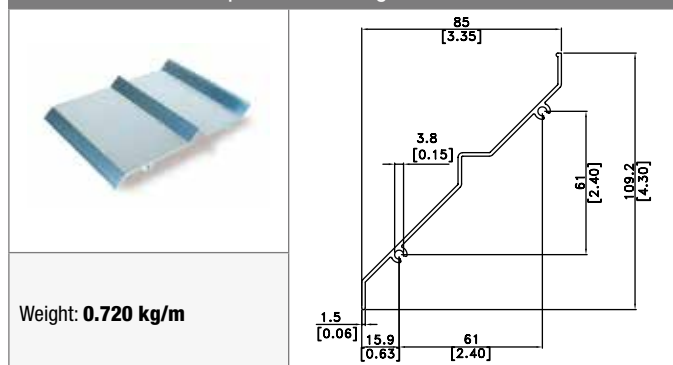
P-GR100-SD Right shoulder profile



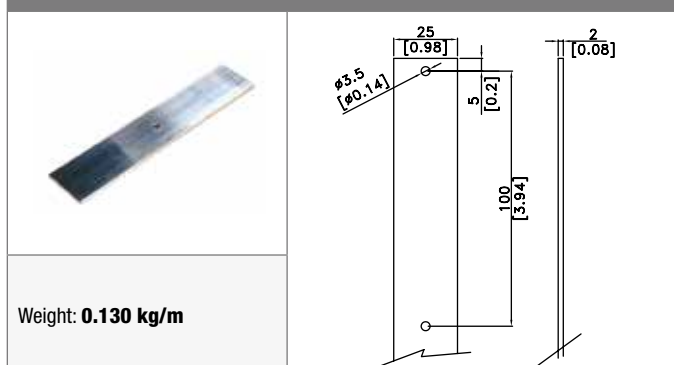
P-GR100-PA Blade profile



P-GR100SG0 Blade profile without gutter



PZGR100-00 Profile for double louver

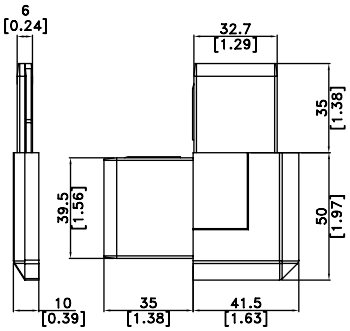


Accessories

AZ-GR00000 Pair of corners for louver (right and left)



Weight: **148 g**



Dimension	Value (mm)	Value (inches)
Top flange width	6	[0.24]
Top flange height	32.7	[1.29]
Top flange thickness	3.5	[0.14]
Top flange depth	39.5	[1.56]
Top flange width (inner)	10	[0.39]
Top flange width (outer)	35	[1.38]
Top flange width (total)	41.5	[1.63]
Top flange height (inner)	35	[1.38]
Top flange height (outer)	50	[1.97]

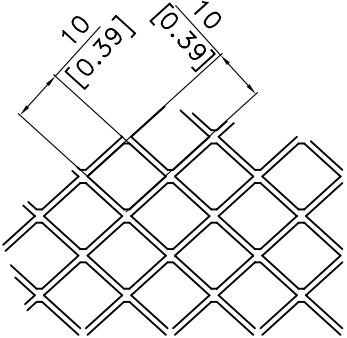
TECHNICAL DATA	
Material	Zama
Finish	Natural

RETE-GR-02 Protection wire 10x10 mm thickness 1.5 mm



Material: **Steel**

Finish: **Galvanized**



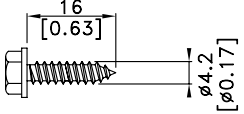
Dimension	Value (mm)	Value (inches)
Mesh width	10	[0.39]
Mesh height	10	[0.39]

VITE8-0000 Screw



Material: **Steel**

Finish: **Galvanized**



Dimension	Value (mm)	Value (inches)
Head width	16	[0.63]
Head height	4.2	[0.17]

Test

